



FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 18724.008	APPLICATION NO. 10/520,931
	APPLICANTS Bernd Karl Friedrich KREMER <i>et al.</i>	
	FILING DATE January 12, 2005	GROUP 3738

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	BA1						
	BB1						

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	BC1	WO 00/42856 A1	07/2000	WIPO			Yes No
	BD1	WO 03/083092 A1	10/2003	WIPO			Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)		
	BE1	Acholonu <i>et al.</i> , "The role of bone marrow transplantation in tolerance: organ-specific and cellular grafts", <i>Current Opinion in Organ Transplantation</i> (1999) 4:189-96
	BF1	Cobbold <i>et al.</i> , "Regulatory T cells in the induction and maintenance of peripheral transplantation tolerance", <i>Transplantation Int.</i> (2003) 16:66-75
	BG1	Dey <i>et al.</i> , "Outcomes of recipients of both bone marrow and solid organ transplants", <i>Medicine</i> (1998) 77:355-69
	BH1	Dulbecco <i>et al.</i> , "Plaque formation and isolation of pure lines with poliomyelitis viruses", <i>J. Experimental Medicine</i> (1954) 98:167-82
	BI1	Fändrich <i>et al.</i> , "Preimplantation-stage stem cells induce long-term allogeneic graft acceptance without supplementary host conditioning", <i>Nature Medicine</i> (2002) 8:171-8
	BJ1	Gmelig-Meyling <i>et al.</i> , "Simplified procedure for the separation of human T and non-T cells", <i>Vox Sang</i> (1977) 33:5-8
	BK1	Griffith <i>et al.</i> , "Chapter 9: Epithelial cell culture: cornea", <i>In: Methods of Tissue Engineering/ed. by Anthony Atala; Robert P. Lanza. - San Diego et al.: Academic Press</i> (2002) 131-40
	BL1	Hay, "Chapter 4: Cell quantitation and characterization", <i>In: Methods of Tissue Engineering/ed. by Anthony Atala; Robert P. Lanza. - San Diego et al., Academic Press</i> (2002) 55-84

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH /AJ/



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	BM1	Hori <i>et al.</i> , "Control of regulatory T cell development by the transcription factor <i>Foxp3</i> ", <i>Science</i> (2003) 299:1057-61	
	BN1	Khattari <i>et al.</i> , "An essential role for Scurfin in CD4 ⁺ CD25 ⁺ T regulatory cells", <i>Nature Immunology</i> (2003) 4:337-42 (April 2003).	
	BO1	Köhler <i>et al.</i> , "Continuous cultures of fused cells secreting antibody of predefined specificity", <i>Nature</i> (1975) 256:495-7	
	BP1	Kurnick, "Chapter 40: Cellular assays", In: <i>Diagnostic Immunopathology</i> /ed. by R.B. Colvin <i>et al.</i> - 2. Ed. - New York: Raven Press (1995) 751-71	
	BQ1	Lehmann <i>et al.</i> , "Expression of the integrin $\alpha\beta_7$ identifies unique subsets of CD25 ⁺ as well as CD25 ⁻ regulatory T-cells", <i>Proc. Natl. Acad. Sci. USA</i> (2002) 99:13031-6	
	BR1	Moore, "Culture of normal human leukocytes", <i>J. American Medical Ass.</i> (1967) 199:87-92	
	BS1	Munn <i>et al.</i> , "Inhibition of T cell proliferation by macrophage tryptophan catabolism", <i>J. Experimental Medicine</i> (1999) 189:1363-72	
	BT1	Ono <i>et al.</i> , "Improved technique of heart transplantation in rats", <i>J. Thoracic and Cardiovascular Surgery</i> (1969) 57:225-9	
	BU1	Preffer, "Chapter 39: Flow cytometry", In: <i>Diagnostic Immunopathology</i> /ed. by R.B. Colvin <i>et al.</i> - 2. Ed. - New York: Raven Press (1999) 725-33	
	BV1	Shimizu <i>et al.</i> , "Stimulation of CD25 ⁺ CD4 ⁺ regulatory T cells through GITR breaks immunological self-tolerance", <i>Nature Immunology</i> (2002) 3:135-142	
	BW1	Utz <i>et al.</i> , "Analysis of the T-cell receptor repertoire of human T-cell leukemia virus type 1 (HTLV-1) tax-specific CD8 ⁺ cytotoxic T lymphocytes from patients with HTLV-1-associated disease: evidence for oligoclonal expansion", <i>J. Virology</i> (1996) 70:843-51	
	BX1	Wekerle <i>et al.</i> , "Allogeneic bone marrow transplantation with co-stimulatory blockade induces macrochimerism and tolerance without cytoreductive host treatment", <i>Nature Medicine</i> (2000) 6:464-9	

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BY1

Wheeler *et al.*, "Evolution and etiology of cardiovascular diseases in renal transplant recipients", *Transplantation* (2000) 70:SS41-5

BZ1

Wolff, "Hematopoietic cell transplant from volunteer unrelated or partially matched related donors: recent developments", *Current Opinion in Organ Transplantation* (2000) 5:372-81

BA2

Wood *et al.*, "Regulatory T cells in transplantation tolerance", *Nature Reviews Immunology* (2003) 3:199-210

BJ2

EXAMINER

/Amy Juedes/

DATE CONSIDERED

11/20/2008

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